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Respectfully submitted,
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Enclosure: Appendix indicating Amendments

APPENDIX**Claim 1 (Amended)**

A coated article having enhanced reversible thermal properties, comprising:

a substrate having a surface; and

a coating covering a portion of the surface and comprising a polymeric material and a temperature regulating material dispersed in the polymeric material, wherein the temperature regulating material comprises a polymeric phase change material having a transition temperature in the range of 22°C to 40°C, and the coating is formed with a plurality of regions of discontinuity that are separated from one another and expose a remaining portion of the surface to provide improved flexibility and air permeability to the coated article.

Claim 14 (Amended)

A coated article having enhanced reversible thermal properties, comprising:

a substrate having a surface; and

a coating covering a portion of the surface and comprising a polymeric material and a temperature regulating material dispersed in the polymeric material, wherein the temperature regulating material comprises a polymeric phase change material having a transition temperature in the range of 22°C to 40°C, and the coating is formed as a plurality of coating regions that are distributed substantially uniformly across the surface and are separated from one another to provide improved flexibility and air permeability to the coated article.